ELSEVIER

Toxicology 157 (2001) 225

TOXICOLOGY

Author index of volume 157

Benters, J. **157**, 167
Beyersmann, D. **157**, 167
Brinkhuis, R.P. **157**, 25

Clevenstine, E. **157**, 111
Csizer, Z. **157**, 111

Dassler Wukovitz, L. **157**, 121
Durkee, L. **157**, 111

Eaton, D.L. **157**, 141

Gogal, R.M., Jr. **157**, 217
Güven, G. **157**, 195

Haase, H. **157**, 167
Halpaap, A. **157**, 111
Holladay, S.D. **157**, 217

Jastorff, B. **157**, 167
Johanson, G. **157**, 177
Johnson, M.S. **157**, 217
Jonsson, F. **157**, 177

Kearns, P. **157**, 111
Kehrer, J.P. **157**, 67
Keita-Ouane, F. **157**, 111
King, G. **157**, 11

Marcus, C.B. **157**, 141
Miller Poore, L. **157**, 11
Mirsalis, J. **157**, 67
Montague, P. **157**, 77

Onaran, İ. **157**, 195
Ozaydin, A. **157**, 195

Pally, C. **157**, 207
Papageorgiou, C. **157**, 207
Pellerano, M.B. **157**, 77
Prater, M.R. **157**, 217

Rizvi, H. **157**, 207
Ruse, M. **157**, 111

Schuurman, H.-J. **157**, 207
Schwede, F. **157**, 167
Sharpe, J.F. **157**, 141
Smith, B.J. **157**, 217
South, J.C. **157**, 153
Stefanik, K. **157**, 11
Stoss, F.W. **157**, 51

Tanner, M. **157**, 207

Ulutin, T. **157**, 195

Wätjen, W. **157**, 167
Wexler, P. **157**, 1, 3
Wright, L.L. **157**, 89

PII: S0300-483X(01)00464-9

ELSEVIER

Toxicology 157 (2001) 227–229

TOXICOLOGY

Subject index of volume 157

Benzo(a)pyrene; Cumene hydroperoxide; Glutathione S-transferase; Polymorphism; Lymphocyte **157**, 195

bibliographic; Databases; Databases; factual; Online systems; Toxicology databases **157**, 89

Cadmium; Guanosine 3′,5′-cyclic monophosphate; PC12 cells; Phosphodiesterase; Zinc **157**, 167

Chemical information systems; US government agencies — information resources; Toxicological information systems; Risk assessment information **157**, 25

Chemical safety; IOMC; Information exchange; Databases; International organisations **157**, 111

Chemicals; United States Environmental Protection Agency; Toxicology; Information resources; Internet **157**, 11

Computerized toxicology information; TOXNET; Web-based toxicology resources; NLM; TOXLINE; HSDB; Toxicology databases **157**, 3

County information; Environmental health information; State information; Municipal information; Environmental information; Information resources; Internet; World Wide Web **157**, 51

Cumene hydroperoxide; Benzo(a)pyrene; Glutathione S-transferase; Polymorphism; Lymphocyte **157**, 195

Cyclosporin combination toxicity; Mycophenolic acid; Mycophenolate mofetil; Mycophenolic acid sodium salt; ERL080; Rat toxicity; Immunosuppressant **157**, 207

Databases; bibliographic; Databases; factual; Online systems; Toxicology databases **157**, 89

Databases; Databases; bibliographic; factual; Online systems; Toxicology databases **157**, 89

Databases; IOMC; Chemical safety; Information exchange; International organisations **157**, 111

Databases; Toxicology; Information resources; Internet; Online systems **157**, 121

Education; Toxicology; Environmental health sciences; Tutorials; Multimedia; Internet **157**, 141

Electronic; World-wide-web; Societies **157**, 67

Environmental health information; State information; County information; Municipal information; Environmental information; Information resources; Internet; World Wide Web **157**, 51

Environmental health sciences; Toxicology; Education; Tutorials; Multimedia; Internet **157**, 141

Environmental information; Environmental health information; State information; County information; Municipal information; Information resources; Internet; World Wide Web **157**, 51

Environmental news; Toxicology news; Press releases; News Web sites; News search strategies **157**, 153

ERL080; Mycophenolic acid; Mycophenolate mofetil; Mycophenolic acid sodium salt; Rat toxicity; Cyclosporin combination toxicity; Immunosuppressant **157**, 207

factual; Databases; bibliographic; Databases; Online systems; Toxicology databases **157**, 89

Fat tissue perfusion; Toluene; Population variability; Toxicokinetics; Physiologically based modeling; Markov chain Monte Carlo simulation **157**, 177

Glutathione S-transferase; Benzo(a)pyrene; Cumene hydroperoxide; Polymorphism; Lymphocyte **157**, 195

Guanosine 3′,5′-cyclic monophosphate; Cadmium; PC12 cells; Phosphodiesterase; Zinc **157**, 167

HSDB; TOXNET; Computerized toxicology information; Web-based toxicology resources; NLM; TOXLINE; Toxicology databases **157**, 3

Immunosuppressant; Mycophenolic acid; Mycophenolate mofetil; Mycophenolic acid sodium salt; ERL080; Rat toxicity; Cyclosporin combination toxicity **157**, 207

PII: S0300-483X(00)00463-7

Information exchange; IOMC; Chemical safety; Databases; International organisations **157**, 111

Information resources; Environmental health information; State information; County information; Municipal information; Environmental information; Internet; World Wide Web **157**, 51

Information resources; Toxicology; Internet; Databases; Online systems **157**, 121

Information resources; United States Environmental Protection Agency; Toxicology; Internet; Chemicals **157**, 11

International organisations; IOMC; Chemical safety; Information exchange; Databases **157**, 111

Internet; Environmental health information; State information; County information; Municipal information; Environmental information; Information resources; World Wide Web **157**, 51

Internet; Toxicology; Environmental health sciences; Education; Tutorials; Multimedia **157**, 141

Internet; Toxicology; Information resources; Databases; Online systems **157**, 121

Internet; United States Environmental Protection Agency; Toxicology; Information resources; Chemicals **157**, 11

IOMC; Chemical safety; Information exchange; Databases; International organisations **157**, 111

Lymphocyte; Benzo(a)pyrene; Cumene hydroperoxide; Glutathione S-transferase; Polymorphism **157**, 195

Markov chain Monte Carlo simulation; Toluene; Population variability; Fat tissue perfusion; Toxicokinetics; Physiologically based modeling **157**, 177

Mouse; Spleen; Thymus; Sections; Surface antigens; Rat **157**, 217

Multimedia; Toxicology; Environmental health sciences; Education; Tutorials; Internet **157**, 141

Municipal information; Environmental health information; State information; County information; Environmental information; Information resources; Internet; World Wide Web **157**, 51

Mycophenolate mofetil; Mycophenolic acid; Mycophenolic acid sodium salt; ERL080; Rat toxicity; Cyclosporin combination toxicity; Immunosuppressant **157**, 207

Mycophenolic acid; Mycophenolate mofetil; Mycophenolic acid sodium salt; ERL080; Rat toxicity; Cyclosporin combination toxicity; Immunosuppressant **157**, 207

Mycophenolic acid sodium salt; Mycophenolic acid; Mycophenolate mofetil; ERL080; Rat toxicity; Cyclosporin combination toxicity; Immunosuppressant **157**, 207

News search strategies; Toxicology news; Environmental news; Press releases; News Web sites **157**, 153

News Web sites; Toxicology news; Environmental news; Press releases; News search strategies **157**, 153

NLM; TOXNET; Computerized toxicology information; Web-based toxicology resources; TOXLINE; HSDB; Toxicology databases **157**, 3

Online systems; Databases; bibliographic; Databases; factual; Toxicology databases **157**, 89

Online systems; Toxicology; Information resources; Internet; Databases **157**, 121

PC12 cells; Cadmium; Guanosine 3′,5′-cyclic monophosphate; Phosphodiesterase; Zinc **157**, 167

Phosphodiesterase; Cadmium; Guanosine 3′,5′-cyclic monophosphate; PC12 cells; Zinc **157**, 167

Physiologically based modeling; Toluene; Population variability; Fat tissue perfusion; Toxicokinetics; Markov chain Monte Carlo simulation **157**, 177

Polymorphism; Benzo(a)pyrene; Cumene hydroperoxide; Glutathione S-transferase; Lymphocyte **157**, 195

Population variability; Toluene; Fat tissue perfusion; Toxicokinetics; Physiologically based modeling; Markov chain Monte Carlo simulation **157**, 177

Press releases; Toxicology news; Environmental news; News Web sites; News search strategies **157**, 153

Rat; Spleen; Thymus; Sections; Surface antigens; Mouse **157**, 217

Rat toxicity; Mycophenolic acid; Mycophenolate mofetil; Mycophenolic acid sodium salt; ERL080; Cyclosporin combination toxicity; Immunosuppressant **157**, 207

Risk assessment information; US government agencies — information resources; Toxicological information systems; Chemical information systems **157**, 25

Sections; Spleen; Thymus; Surface antigens; Mouse; Rat **157**, 217

Societies; World-wide-web; Electronic **157**, 67

Spleen; Thymus; Sections; Surface antigens; Mouse; Rat **157**, 127

State information; Environmental health information; County information; Municipal information; Environmental information; Information resources; Internet; World Wide Web **157**, 51

Surface antigens; Spleen; Thymus; Sections; Mouse; Rat **157**, 217

Thymus; Spleen; Sections; Surface antigens; Mouse; Rat **157**, 217

Toluene; Population variability; Fat tissue perfusion; Toxicokinetics; Physiologically based modeling; Markov chain Monte Carlo simulation **157**, 177

Toxicokinetics; Toluene; Population variability; Fat tissue perfusion; Physiologically based modeling; Markov chain Monte Carlo simulation **157**, 177

Toxicological information systems; US government agencies — information resources; Chemical information systems; Risk assessment information **157**, 25

Toxicology databases; Databases; bibliographic; Databases; factual; Online systems **157**, 89

Toxicology databases; TOXNET; Computerized toxicology information; Web-based toxicology resources; NLM; TOXLINE; HSDB **157**, 3

Toxicology; Environmental health sciences; Education; Tutorials; Multimedia; Internet **157**, 141

Toxicology; Information resources; Internet; Databases; Online systems **157**, 121

Toxicology news; Environmental news; Press releases; News Web sites; News search strategies **157**, 153

Toxicology; United States Environmental Protection Agency; Information resources; Internet; Chemicals **157**, 11

TOXLINE; TOXNET; Computerized toxicology information; Web-based toxicology resources; NLM; HSDB; Toxicology databases **157**, 3

TOXNET; Computerized toxicology information; Web-based toxicology resources; NLM; TOXLINE; HSDB; Toxicology databases **157**, 3

Tutorials; Toxicology; Environmental health sciences; Education; Multimedia; Internet **157**, 141

United States Environmental Protection Agency; Toxicology; Information resources; Internet; Chemicals **157**, 11

US government agencies — information resources; Toxicological information systems; Chemical information systems; Risk assessment information **157**, 25

Web-based toxicology resources; TOXNET; Computerized toxicology information; NLM; TOXLINE; HSDB; Toxicology databases **157**, 3

World Wide Web; Environmental health information; State information; County information; Municipal information; Environmental information; Information resources; Internet **157**, 51

World-wide-web; Societies; Electronic **157**, 67

Zinc; Cadmium; Guanosine 3′,5′-cyclic monophosphate; PC12 cells; Phosphodiesterase **157**, 167